

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A communications method comprising:
establishing a text instant messaging communication session between a sender and a recipient through an instant messaging host;
facilitating a text instant message to be sent from the sender to the recipient during the session, the text instant message including message text inputted by the sender;
enabling presentation of a first text instant messaging graphical user interface to the recipient that includes a display of the message text and an icon, the presentation of the first text instant messaging graphical user interface being conditioned on communication of the text instant message between the sender and the recipient; and
enabling manipulation by the recipient of the icon to invoke voice communication between the sender and the recipient through the instant messaging host based on voice communication capabilities of the recipient.

2. (Previously Presented) The method of claim 1 further comprising receiving and authenticating the text instant message from the sender at the instant messaging host.

3. (Previously Presented) The method of claim 2 wherein authenticating the text instant message comprises identifying a screen name associated with at least one of the sender and the recipient.

4. (Previously Presented) The method of claim 2 wherein authenticating the text instant message comprises identifying an IP address associated with at least one of the sender and the recipient.

5. (Previously Presented) The method of claim 1 further comprising determining voice communication capabilities of the recipient at the instant messaging host.

6. (Previously Presented) The method of claim 5 wherein determining voice communication capabilities comprises identifying hardware associated with the recipient.

7. (Previously Presented) The method of claim 5 wherein determining voice communication capabilities comprises identifying software associated with the recipient.

8. (Previously Presented) The method of claim 5 further comprising reporting the voice communication capabilities of the recipient to the sender.

9. (Previously Presented) The method of claim 8 further comprising presenting a second text instant messaging interface to the sender that varies according to the capabilities of the recipient.

10. (Previously Presented) The method of claim 1 further comprising receiving, at the instant messaging host, a request to establish voice communication.

11. (Previously Presented) The method of claim 10 wherein the request is from the sender.

12. (Previously Presented) The method of claim 10 wherein the request is from the recipient.

13. (Previously Presented) The method of claim 10 further comprising authenticating the request.

14. (Currently Amended) The method of claim ~~[[11]]~~ 13 wherein authenticating the request comprises identifying a screen name associated with at least one of the sender and the recipient.

15. (Currently Amended) The method of claim ~~[[11]]~~ 13 wherein authenticating the request comprises identifying an IP address associated with at least one of the sender and the recipient.

16. (Currently Amended) The method of claim 1 wherein enabling manipulation by the recipient of the icon to invoke voice communication comprises establishing a generic signaling interface channel, a control channel, and an audio channel between the sender and the recipient.

17. (Previously Presented) The method of claim 16 further comprising attempting a mode UDP test on the audio channel.

18. (Previously Presented) The method of claim 16 wherein the control channel comprises a TCP/IP socket.

19. (Previously Presented) The method of claim 16 wherein the audio channel comprises a UDP channel.

20. (Previously Presented) The method of claim 16 wherein the audio channel comprises a TCP channel.

21. (Currently Amended) A communications apparatus comprising an instant messaging host configured to:

establish a text instant messaging communication session between a sender and a recipient;

facilitate a text instant message to be sent from the sender to the recipient during the session, the text instant message including message text inputted by the sender;

enable presentation of a first text instant messaging graphical user interface to the recipient that includes a display of the message text and an icon, the presentation of the first text instant messaging graphical user interface being conditioned on communication of the text instant message between the sender and the recipient; and

enable manipulation by the recipient of the icon to invoke voice communication between the sender and the recipient based on voice communication capabilities of the recipient.

22. (Currently Amended) A non-transitory computer readable medium storing a program ~~computer program stored on a tangible computer readable medium,~~ comprising instructions for:

establishing a text instant messaging communication session between a sender and a recipient through an instant messaging host;

facilitating a text instant message to be sent from the sender to the recipient during the session, the text instant message including message text inputted by the sender;

enabling presentation of a first text instant messaging graphical user interface to the recipient that includes a display of the message text and an icon, the presentation of the first text instant messaging graphical user interface being conditioned on communication of the text instant message between the sender and the recipient; and

enabling manipulation by the recipient of the icon to invoke voice communication between the sender and the recipient through the instant messaging host based on voice communication capabilities of the recipient.

23. (Currently Amended) The non-transitory computer-readable medium program of claim 22 wherein the non-transitory computer-readable medium ~~[[is]]~~ comprises a disc.

24. (Currently Amended) The non-transitory computer-readable medium program of claim 22 wherein the non-transitory computer-readable medium is provided as part of a client device.

25. (Currently Amended) The non-transitory computer-readable medium program of claim 22 wherein the non-transitory computer-readable medium is provided as part of a host device.

26-36. (Cancelled)

37. (Currently Amended) The method of claim 1, wherein enabling manipulation of the icon by the recipient to invoke voice communication comprises enabling manipulation by the recipient to invoke voice communication in response to delivery of the text instant message to the recipient.

38. (Currently Amended) The apparatus of claim 21, wherein the instant messaging host is configured to enable manipulation of the icon by the recipient to invoke voice communication by enabling manipulation by the recipient to invoke voice communication in response to delivery of the text instant message to the recipient.

39. (Currently Amended) The non-transitory computer-readable medium program of claim 22, wherein ~~the instructions for enabling manipulation of the icon by the recipient to invoke voice communication include instructions for~~ includes enabling manipulation by the recipient to invoke voice communication in response to delivery of the text instant message to the recipient.

40. (Cancelled)

41. (Previously Presented) The communications method of claim 1, wherein the presentation of the first text instant messaging graphical user interface being conditioned on communication of the text instant message comprises not presenting the first text instant messaging graphical user interface if the text instant message is not received by the recipient.

42. (Previously Presented) The communications apparatus of claim 21, wherein the presentation of the first text instant messaging graphical user interface being conditioned on communication of the text instant message comprises not presenting the

first text instant messaging graphical user interface if the text instant message is not received by the recipient.

43. (Currently Amended) The non-transitory computer-readable medium system of claim 22, wherein the presentation of the first text instant messaging graphical user interface being conditioned on receipt of the text instant message comprises not presenting the first text instant messaging graphical user interface if the text instant message is not received by the recipient.

44. (Previously Presented) A communications method comprising:

- receiving, from a sender, a text instant message addressed to a recipient, the text instant message including message text inputted by the sender;
- determining, in response to receipt of the text instant message, the capabilities of the recipient to accept voice communications;
- delivering the text instant message to the recipient;
- enabling presentation of a first text instant messaging graphical user interface to the recipient that includes a display of the message text and includes an icon, the presentation of the first text instant messaging graphical user interface being conditioned on whether the recipient is determined to be capable of accepting voice communications; and
- enabling manipulation by the recipient of the icon to invoke voice communications between the sender and the recipient through the instant messaging host.

